

PHYSICAL COLLOCATION APPLICATION FORM FOR NON-STANDARD ARRANGEMENTS

ACNA: SBC

CLLI: KSCYN055

Section 3 - Floor Space Requirements

1. NUMBER OF EQUIPMENT FRAMES TO BE INSTALLED: 100
2. INITIAL FLOOR SPACE REQUIRED (in 100 square foot increments): 2,400 sq. ft.
3. ATTACH PROPOSED LAYOUT FOR SPACE. INCLUDE 7'0" x 23" POT FRAME IN LAYOUT. INDICATE BOTH INITIAL AND FUTURE GROWTH REQUIREMENTS.
4. SPECIAL REQUIREMENTS (i.e. No. of parking spaces, restroom access required?, etc)
These requirements will be provided where technically feasible.
Attach separate sheet if necessary.

Section 4 - Technical Equipment Specifications

1. SPECIFY -48 VOLT BATTERY AND GRUND REQUIREMENTS: 2,800 amps total req'd
for equipment
QUANTITY OF LOADS: _____ CAPACITY PER LOAD: _____ AMPS.
3. SPECIFY 3 YEAR FORECAST OF -48 VOLT DC POWER: 400 AMPS. per y
(Total of 4,000 am
end of 3
4. * SPECIFY AC POWER REQUIREMENTS (NOT TO EXCEED 110 VOLTS):
UNPROTECTED: VOLTS: _____ REQD AMPS: _____ # OF CKTS: _____
ESSENTIAL: VOLTS: _____ REQD AMPS: _____ # OF CKTS: _____

* AC power to be negotiated at a later date.

PHYSICAL COLLOCATION APPLICATION FORM FOR NON-STANDARD ARRANGEMENTS

ACNA: SBC

CLLI: KSCYM055

Section 4 - Technical Equipment Specifications (continued)

5. ONE YEAR SERVICE FORECAST - QUANTITY OF DS1: 3,767 DS3: 38

6. QUANTITY OF SWBT PROVIDED DSX PANELS IN POT FRAME (optional):

DSX1 - (84 CKTS PER PANEL) - PROVIDE: 45 PANELS

DSX3 - (24 CKTS PER PANEL) - PROVIDE: 2 PANELS

7. SYNCHRONIZATION REQUIRED ? ☒ YES ☐ NO

8. ADDITIONAL INFORMATION FOR ARRANGEMENTS OF MORE THAN 400 sq. ft.:

Describe the interconnector planned scope of work required from SWBT for this request.
Include full floor space program (continue response on separate sheet if needed):

- List all functions and associated square footage.
- Define all operational and environmental requirements for each function.

Based on cooperative meetings (when required) between SWBT and the interconnector, after a complete scope of work is provided, a quotation of nonRECURRING and RECURRING rates will be provided by SWBT to the interconnector within 60 days

PHYSICAL COLLOCATION APPLICATION FORM FOR NON-STANDARD ARRANGEMENTS

ACNA: SBC CLLI: KSCYH055

Section 5 - Insurance Information

1. ATTACH INSURANCE CERTIFICATES AND COPIES OF POLICIES REFLECTING COVERAGE DELINEATED IN THE PHYSICAL COLLOCATION AGREEMENT.

Section 6 - Detailed technical Information:

1. Requested space available date: 06/01/96
2. List all equipment planned to be placed on this application:

<u>GENERIC NAME</u>	<u># OF BAYS</u>	<u>FLOOR LOADING</u>	<u>HEAT RELEASE</u>
Long Distance Digital Switch (Nortel, Lucent, or DSC)	84		
3/1 Digital Cross- Connect System (Alcatel or Tellabs)	7		
DSX-1 bays	5		
DSX-3 bay	1		
Signal Transfer Point (DSC)	2		
Signal Control Point (DSC)	1		

PHYSICAL COLLOCATION APPLICATION FORM FOR NON-STANDARD ARRANGEMENTS

ACNA: SBC

CLLI: KSCY1055

Section 7 - OSP Cable Information

N/A-Leasing facilities.

1. IS DIVESE ENTRY REQUESTED ? YES NO
2. DIRECTIONS FROM WHICH CABLE(S) ORIGINATES? (BE SPECIFIC):

3. NUMBER OF CABLES TO BE PLACED: _____ SIZE (DIAMETER) : _____

4. TYPE OF CABLE (MANUFACTURER'S NAME): _____

NOTE: SWBT OSP Engineering will provide the interconnector contact with the total length of unbroken dielectric cable to extend from outside the entrance manhole through the collocater space. The interconnector will leave sufficient cable length outside the entrance manhole to allow SWBT to fully extend the cable through the vault and into the partitioned space. Excess cable will be brought into the partitioned space and left as slack for the interconnector to install to their equipment.

5. INTERCONNECTOR CONTACT FOR REFERRING CABLE LENGTH INFORMATION:

NAME: _____ PHONE: _____

6. FOR SWBT REFERENCE USE ONLY:

CABLE(S) TO BE PLACED IN ENTRANCE MANHOLE(S): _____

CUSTOM WORK ORDER REQUIRED? YES NO CWO #: _____

FT OF CABLE REQ'D: _____ FT _____

FT OF CABLE REQ'D: _____ FT DATE INFO. PROVIDED CONTACT: _____

NAME: _____ DATE: _____

QUOTATION AND CONFIRMATION FOR COLLOCATOR

PHYSICAL COLLOCATION APPLICATION FORM FOR NON-STANDARD ARRANGEMENTS

1. INTERCONNECTOR: Southwestern Bell Communications Systems
2. ADDRESS: 130 E. Travis, Suite 550; San Antonio, TX 78205
3. CONTACT NAME: Randy Still
PHONE #: 214-464-6523 FAX #: 214-464-5576
4. CLASS OF SERVICE: XPO
5. CENTRAL OFFICE: _____ CLLI: _____
ADDRESS: _____
7. INTERCONNECTOR BILLING ACCOUNT NUMBER _____

Total Arrangement Charges: MONTHLY: \$ _____ PREPARATION: \$ _____

SWBT completion (space ready) _____ days after receipt of confirmation and 50% of preparation charges.

Interconnector equipment installed _____ days after SWBT completion.

Attached is SWBT provided floor space layout for this request.

THIS FORM ALONG WITH A CHECK FOR 50% OF THE PREPARATION CHARGES SHOULD BE
FORWARDED TO THE FOLLOWING SOUTHWESTERN BELL ICSC DEPARTMENT:

NAME: _____ ADDRESS: _____

CITY / STATE / ZIP: _____

SWBT ACCOUNT MANAGER: _____ PHONE: _____

SIGNATURE: _____ DATE: _____

PHYSICAL COLLOCATION WORK COMPLETION FORM

INTERCONNECTOR: _____ ADDRESS: _____

CENTRAL OFFICE: _____ CITY: _____ STATE: _____

SWBT INTERCONN. COORD.: _____

PHONE #: _____ FAX #: _____

CASE #: _____ CLLI: _____

SWBT COMPLN DATE: _____ OCCUPANCY DATE: _____

SWBT portion of this collocation project has been completed in accordance with the physical collocation agreement and the collocation specifications approved for this job. The space is now ready for occupancy. All associated work is complete.

EXCEPTIONS TO CONSTRUCTION WORK: _____

PREPARATION AND MONTHLY CHARGES AS SPECIFIED IN THE PHYSICAL COLLOCATION AGREEMENT COMMENCE UPON COMPLETION DATE SHOWN ABOVE.

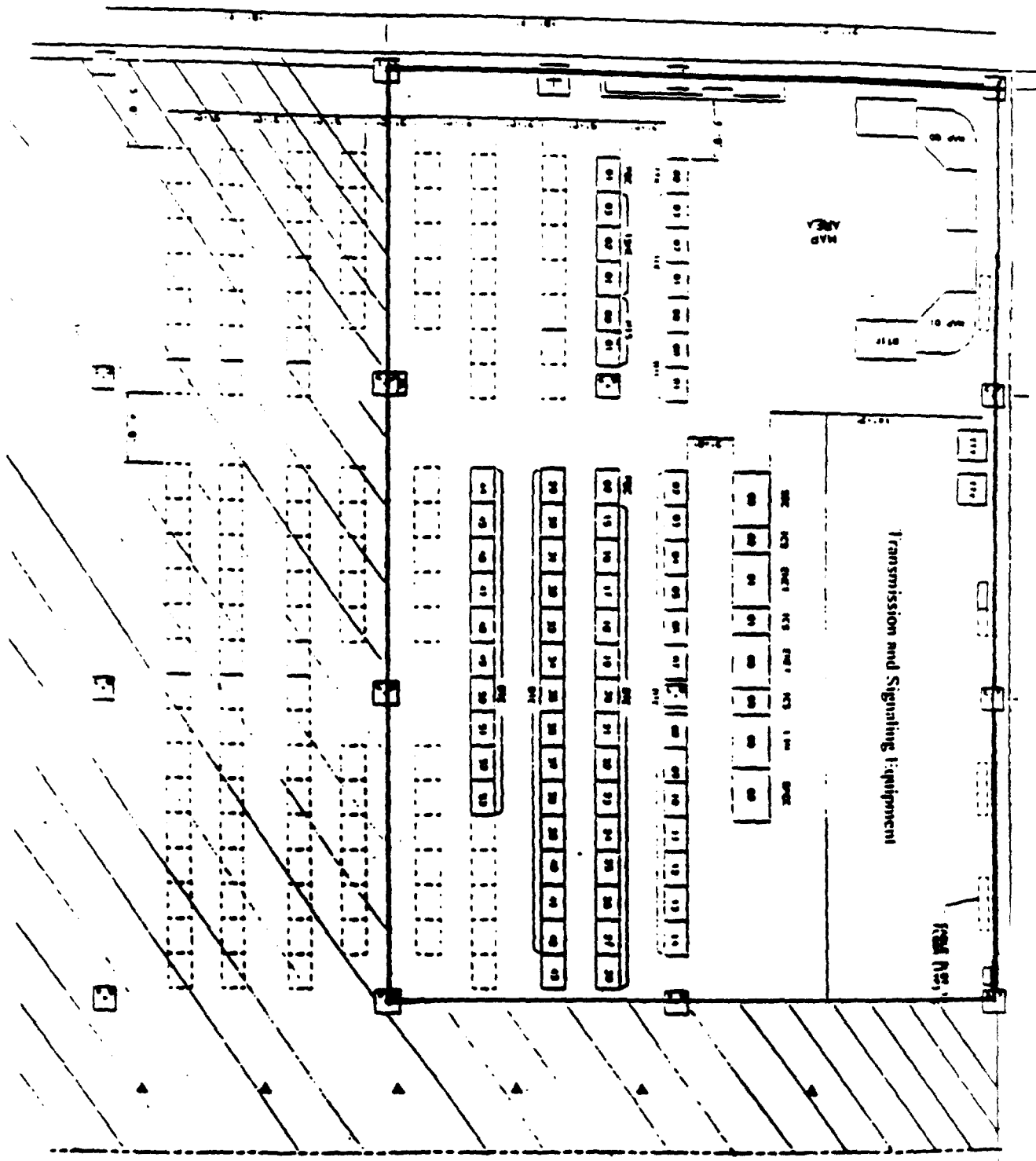
SOUTHWESTERN BELL TELEPHONE COMPANY
NETWORK SALES SUPPORT

NAME (TYPE OR PRINT): _____

SIGNATURE: _____ DATE: _____

DATE NSS FORWARDED COMPLETION FORM TO SWBT INTERCONNECT COORDINATOR AND ICSC:

NAME: _____ DATE: _____



Southwestern Bell Telephone

SW-4519A
(REV 3/91)

Retention Period - 1 Year

MEMO PAYMENT

NAME Southwestern Bell Comm Svcs	
ADDRESS 130 E Travis Ste 500	
CITY STATE SAN ANTONIO, TX 78205	
REMARKS Advance Pmt for N196406 for Physical Collocation Case # KC031596P7P	

NPA 120	TELEPHONE OR ACCOUNT NUMBER 102-0004		
CUST CODE 406	<input checked="" type="checkbox"/> CB-PAYMENT-LIVE OR FINAL <input type="checkbox"/> CH-SALVAGE ON W/O <input type="checkbox"/> ZZ-SPECIAL BILL		
RAO	BUSINESS <input type="checkbox"/>	YEAR/MO	
AMOUNT PAID \$ 2,360.00			
REPORTABLE <input type="checkbox"/>		BOC 61	

Official File Copy 1 Retention _____

120 102-0004 cc406 SOUTHWESTERN BELL COMMUNICATIONS SERVICES, INC. 175 E. HOUSTON SAN ANTONIO, TX 78205		129
PAY TO THE ORDER OF <u>SWBT-ICSC ***</u>		DATE <u>March 14, 1996</u>
<u>Seven thousand three hundred sixty & no/100 ***</u>		\$ 7,360.00
BOATMEN'S <small>MEMBER OF THE BOATMEN'S BANK OF TEXAS, A NATIONAL BANK</small>		DOLLARS <input checked="" type="checkbox"/>
5 MAR = 11:29 FOR _____		<u>Puller</u>
0001297 00815178970		0100081906P

Southwestern Bell Communications Services

Exhibit 1 Page 10

March 16, 1996

Randy SSB
Director-
Planning and Design

SWBT-ICSC
One Bell Plaza, Rm. 2800
Dallas, TX 75202

b2 : 11

Per Southwestern Bell Telephone Company's Interconnector's Technical Publication for Non-Standard Physical Collocation, Issue 1, please find enclosed five Non-Standard Physical Collocation Applications. Also, find enclosed five drafts, payable to SWBT, for the required Engineering Design Charges.

Southwestern Bell Communications Services is requesting Non-Standard Physical Collocation for the following locations:

Dallas
Houston
Kansas City
San Antonio
St. Louis

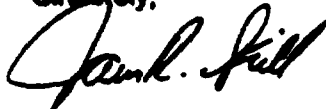
DLLSTXTA
HSTMTX08
KSCYMO55
SNANTXCA
STLSMO21

Also please note that insurance information requesting in Section 5 of the application is not included because insurance criteria is contained in the as-yet-unreleased "Collocation Agreement." This was verified in a call to the SWBT Interconnection Coordination Team on March 15, 1996.

I would like a response within 5 days should any above location be unavailable for our collocation requirements so that an alternate site may be selected.

Your signature and date and time stamp of the enclosed copy of this letter indicates your receipt of the applications.

Sincerely,



Enclosures

130 E. Travis
Suite 800
San Antonio, Texas 78205

Phone 210-352-7200
Fax 210-352-7329

Dallas, May 10, 1996


Ray Sulsh
SBCS Inc.
One Bell Plaza, Room 1145
Dallas, Texas 75202

Ms. Hope Harbeck
Southwestern Bell Telephone Co.
One Bell Plaza, Room 522
Dallas, Texas 75202

Ms. Harbeck,

As you requested, attached are addendum to SBCS's requests for non-standard collocation for each switch site to complete our requests. Should you have any questions, please contact me at (214) 464-3168.

Thank you,



Ray Sulsh

Addendum to SBCS request for Non-Standard Collocation

Date: May 10, 1996
Location: SWBT McGee Central Office (KSCYMO55)
1101 McGee
Kansas City, MO 64106

This addendum is intended to complete the request for non-standard collocation by providing the following information on the type of SBCS equipment to be placed.

Equipment Vendor: Nortel
Equipment Type: DMS-250 Switch

By



Date

5-10-96

Ray Sulsh
SBCS Inc.
One Bell Plaza, Room 1145
Dallas, Texas 75202

June 10, 1996

James R. Still
Director-
Planning & Design

Interexchange Carrier Service Center
One Bell Plaza, Room 2800
Dallas, TX 75202

To Whom It May Concern:

Attached is a check for 50% of the Non-Recurring and monthly recurring charge billed to Southwestern Bell Communications Services (SBCS) for central office floor space at Kansas City McGee. Enclosed is a copy of the cost estimate provided to SBCS.

Check #050217 for the amount of \$469,592.00

Please provide written documentation upon receipt of the check.

Questions may be referred to me.

Sincerely,



19 3 2 96

Enclosure

Exhibit 1 Page 11

Southwestern Bell
Communications Services, Inc.

60-1788
615
07-JUN-96 10217 469,592.00

PAY Four Hundred Sixty-Nine Thousand Five Hundred Ninety-Two Dollars
TO THE And 00 Cents*****
ORDER OF

SOUTHWESTERN BELL TELEPHONE
ONE BELL PLAZA
SUITE 0522.02
DALLAS, TX 75202

Southwestern Bell Communications Services, Inc.

mm

#050217# 0815178970 0100081906#

Southwestern Bell Telephone

SW-4518A
(REV. 3/91)

Retention Period - 1 Year

MEMO PAYMENT

6-11-96

NAME	SW Bell Comm Svcs
ADDRESS	130 E TRAVIS STE 550
CITY STATE	SAN ANTONIO, TX 75205
REMARKS	50% up front payment for CASE KC.D31596007P KSCY M055HB1

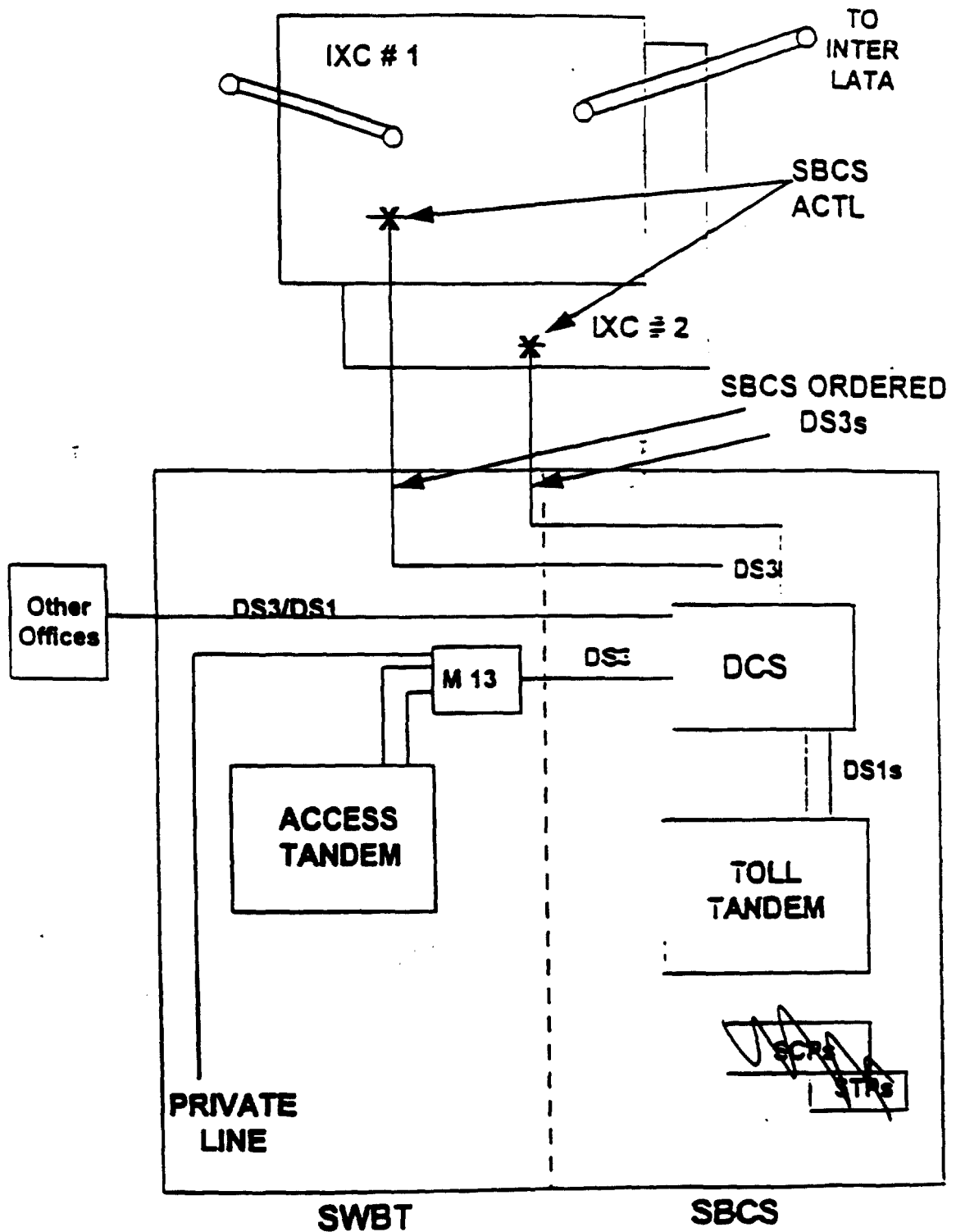
IPA	TELEPHONE OR ACCOUNT NUMBER
120	102-1004
CREDIT CODE	IS CO-PAYMENT LINE OR FINAL
406	ON-BALANCE ON W/O
NO	IS SPECIAL BILL
BUSINESS	YEAR/WO
<input type="checkbox"/>	
AMOUNT PAID	
\$ 469,592.00	
REPORTABLE	SOC
<input type="checkbox"/>	61

Plz Apply to INVOICE 000000

Official File Copy. If Red; Retention _____

LATAs w/SBCS SWITCH COLLOCATION

(Dallas, Houston, San Antonio, Kansas City)



Southwestern Bell Telephone

Exhibit 1

"The One to Call On".

June 5, 1996

Miss Harriet
Account Manager
Comptel Provider
Account TeamMr. Al Porta
Managing Director Technology/Product Development
One Bell Center, Room 4204
St. Louis, MO 63101

Dear Al:

Following are the estimated nonrecurring and monthly recurring charge quotations for the Southwestern Bell Communications Services (SBCS) central office floor space arrangement request at the SVBT Kansas City McGee central office. In the meantime, if SBCS desires SVBT to begin construction immediately, a check for 50% of the nonrecurring charges quoted need to be submitted to the Dallas ICSC. By submitting a check, SBCS would commit itself to reimbursing SVBT for its costs should SVBT and SBCS be unable to reach a lease agreement. Under the lease agreement being prepared, once construction is completed, a true-up process of subcontractor expenses would occur and SBCS will be required to pay any additional cost incurred. If the actual costs are less than the estimated costs, SVBT will reimburse SBCS appropriately.

FF-SAT-Capex: NONRECURRING \$939,184.00
RECURRING \$19,338.87

These amounts are subject to any adjustments required by applicable affiliate transaction rules. We expect the form of the lease agreement will be completed shortly and we will provide you with a copy of it.

The estimated interval for the building modifications from receipt of firm order (receipt by SVBT of SBCS' check) is 22 weeks. The estimated interval for the POT firming, etc. is 8 weeks from firm order. SVBT is reviewing these intervals to determine functions that could be overlapped in order to provide the best switch installation start date. Questions regarding this quotation should be referred to me.

Sincerely,

Hope Heideck

Attachment

On 06/05/96
5:46 PM
Date: Jun 07/96Phone 214 464-5330
Fax 214 464-1485

JUN 05 '96 17:28

214 464 1485

PAGE.05
** TOTAL PAGE.0

CUSTOMER: SOUTHWESTERN BELL COMMUNICATION SERVICES
ACNA: SBC
LOC: KANSAS CITY, MISSOURI MCGEE
CASE #: KC031596007P
INTERCON CLLI:K3CYMO55HB1
ORDER #:N196406

COSTS FOR SBCS COLLOCATION IN KANSAS CITY MISSOURI

CONSTRUCTION COSTS TO PROVIDE 3000 SQUARE FEET FOR SBCS PHYSICAL COLLOCATION IN MCGEE C.O.	\$	219,000.00
COST OF POWER ADDITION	\$	435,000.00
COST OF POT FRAME	\$	285,184.00
TOTAL UPFRONT PAYMENT	\$	939,184.00 - NRC
MONTHLY COST FOR POT FRAME	\$	1,726.95
MONTHLY COST FOR POWER ADDITION	\$	5,001.92
TOTAL MONTHLY COST	\$	6,728.87
COLLOCATOR SPACE ANNUAL RENTAL RATE (ASR)	\$	52.44

$$\frac{52.44 \times 3000}{12} = 13,110$$

$$\begin{array}{r} 6,728.87 \\ 13,110.00 \\ \hline 19,838.87 \end{array}$$

PHYSICAL COLLOCATION APPLICATION FORM
FOR NON-STANDARD ARRANGEMENTS

Section 1 - General Information

1. INTERCONNECTOR: Southwestern Bell Communications Services ACNA: SBC
2. ADDRESS: 130 E. Travis, Suite 550; San Antonio, TX 78205
3. CONTACT NAME: Randy Still, Director-Planning & Design
- PHONE: 214-464-6523 FAX: 214-464-5576
4. I HAVE READ AND UNDERSTAND SWBT's COLLOCATION TECHNICAL STANDARDS:
- NAME: Randy Still SIGNATURE: [Signature] DATE: 3/15/96
5. COLLOCATION CENTRAL OFFICE: Kansas City McGee
- CLLI: KSCYM055 ADDRESS: 1101 McGee
- CITY / STATE: Kansas City, MO 64106

Section 2 - For SWBT Use:

DATE / TIME RECEIVED: 3-15-96 10:40A
Revised 6-12-96 12:10P

ICSC:

1. NAME: J. Mayfield ADDRESS: 1BP Rm 2800 Dis. Tr 75
- PHONE: 214 464-1538 FAX: 214 464-1671
- CASE #: KC 031596007P CLLI: KSCYM055HB1
- BAN #: 120102-0004
N196406

Assigned SWBT Interconnection Coordinator:

2. NAME: Hope Haebeck ADDRESS: 1BP Rm 2800 Dis. Tr 75
- PHONE: 214 464-8330 FAX: 214 464-1671
3. Date FAX sent to SWBT interconnection coordinator: 3-15-96

CENTRAL OFFICE SPACE APPLICATION FORM

ACNA: SBC

CLLI: KSCYMO55

REVISED

Section 3 - Floor Space Requirements

1. NUMBER OF EQUIPMENT FRAMES TO BE INSTALLED: 182
2. INITIAL FLOOR SPACE REQUIRED (in 100 square foot increments): 3000 sq. ft.
3. ATTACH PROPOSED LAYOUT FOR SPACE. INCLUDE 7'0" x 23" POT FRAME IN LAYOUT. INDICATE BOTH INITIAL AND FUTURE GROWTH REQUIREMENTS.
4. SPECIAL REQUIREMENTS (i.e. No. of parking spaces, restroom access required?, etc)
These requirements will be provided where technically feasible.
Attach separate sheet if necessary.

Section 4 - Technical Equipment Specifications

1. SPECIFY -48 VOLT BATTERY AND GRUND REQUIREMENTS:
QUANTITY OF LOADS: 8 CAPACITY PER LOAD: 400 AMPS.
2. SPECIFY 3 YEAR FORECAST OF -48 VOLT DC POWER: 3882 AMPS.
3. SPECIFY AC POWER REQUIREMENTS (NOT TO EXCEED 110 VOLTS):
UNPROTECTED: VOLTS: _____ REQD AMPS: 100 amps # OF CKTS: _____
ESSENTIAL: VOLTS: _____ REQD AMPS: _____ # OF CKTS: _____

* No AC power required for SBCS equipment.
AC power will be required for center aisle lighting and is to be provided by SWBT.

CENTRAL OFFICE SPACE APPLICATION FORM

ACNA: SBC

CLLI: KSCYMO55

REVISED

Section 4 - Technical Equipment Specifications (continued)

4. ONE YEAR SERVICE FORECAST - QUANTITY OF DS1: 168 DS3: 72
5. QUANTITY OF SWBT PROVIDED DI PANELS AND MDF TIE PAIRS IN POT FRAME.
DI-1 - (84 CKTS PER PANEL) - PROVIDE: 2 PANELS
DI-3 - (24 CKTS PER PANEL) - PROVIDE: 3 PANELS
CONNECTOR BLOCKS (100 MDF TIE PAIRS PER BLOCK) PROVIDE BLOCKS
6. SYNCHRONIZATION REQUIRED ? X YES NO
7. ADDITIONAL INFORMATION FOR ARRANGEMENTS OF MORE THAN 400 sq. ft.:

Describe the interconnector planned scope of work required from SWBT for this request.
Include full floor space program (continue response on separate sheet if needed):

- List all functions and associated square footage.
- Define all operational and environmental requirements for each function.

Panels should be split evenly between two (2) POT frames, with at least six feet of separation between frames. Diverse cable routing from the POT frame to the Telco DSX line up, along with panel separation by the Telco is also requested.

Two (2) DS1 feeds from the Telco PRS to SBCS's BITS clock for synchronization are requested.

SBCS requests two (2) 400 Amp loads (load A & B) from the Telco to feed a BDFB. SBCS also requests that the Telco provide the return ground cable (Integrated Ground) for the Ground Bar (Ground Bar to be provided by SBCS) associated with the BDFB.

Based on cooperative meetings (when required) between SWBT and the applicant, after a complete scope of work is provided, a quotation of PREPARATION and MONTHLY charges will be provided SWBT to the interconnector within 60 days.

CENTRAL OFFICE SPACE APPLICATION FORM

ACNA: SBC CLLI: KSCYMO55

REVISED

Section 5 - Insurance Information

- Applicant will be required to provide proof of insurance as negotiated in space agreement. If known and available, insurance information may be submitted with this application.

Section 6 - Detailed technical Information:

- Requested space available date: 7/1/96
- List all equipment planned to be placed on this application:

GENERIC NAME # OF BAYS FLOOR LOADING HEAT RELEASE

Network Element	Proposed Supplier
BITS Clock	Telecom Solutions
Dantel ACU	Dantel
3/1 Digital Cross Connect System (DCS)	Telabs or Alcatel
Hekimian 6700	Hekimian
Echo Cancellation Units	Telabs or DSC
D4 Channel Banks	Lucent or Pulsacom
DSX1/DSX3 Panels	ADC or Lucent
Framework & racking	
DMS 250 toll switch	Nortel
MDF	Lucent or ADC

Transport Power Equipment Requirements:	
BDFB w/ Separate 400 Amp Load A&B	Lucent or Lorain
CO Ground Bar	Lucent or Lorain
10 kva Inverter	Lucent or Lorain

Note: As shown on page 2, SBCS plans to install a total of approximately 182 frames (bays):
122 switch and 60 transport & miscellaneous.
Heat dissipation and floor loading information is provided on attachments.

FAX-IT FAX NOTE (b)(1)		Page 6/5	pages 1
To	Dawn Seamans		From S. FREEMAN
Co./Dept.			Co
Phone #			Phone #
Fax #			Fax #

NORTEL DMS 250/300

6-12-96
Exh. b. 1 Page 2

Frame or cabinet	Weight	Current (typical)	Power (maximum)
Central control complex (CCC) (double bay)	1200 lbs.	25 Amps	1720 watts
Double shelf network (DSNE)		14 Amps	600 watts
Input/output equipment (IOE)	600 lbs.		1360 watts at 6 ocs 1550 watts at 8 ocs
Trunk module equipment (TME)	500 lbs.	12 Amps	480 watts
Power distribution center (PDC)	500 lbs.	Varies (up to about 600 Amps)	200 watts
Dual-plane combined core (DPCC)	1600 lbs. fully loaded	88 Amps	3500 watts
Enhanced network (ENET)	1750 lbs. fully loaded	80 Amps	3200 watts
Link peripheral processor/ Link interface unit-7 (LPP/LIU7)	1750 lbs.	80 Amps	3200 watts

Heat Dissipation

The heat dissipation of the DMS Family switch, averaged over the equipment floor area and over a 24-hour period, does not exceed 80 watts per square foot (861 watts per square meter).

SBCS Transport Proposed Heat Dissipation (BTU/Bay)

4425	4425	4425	4425	4425	4425	2196	2196	2196	2196	2196	2196
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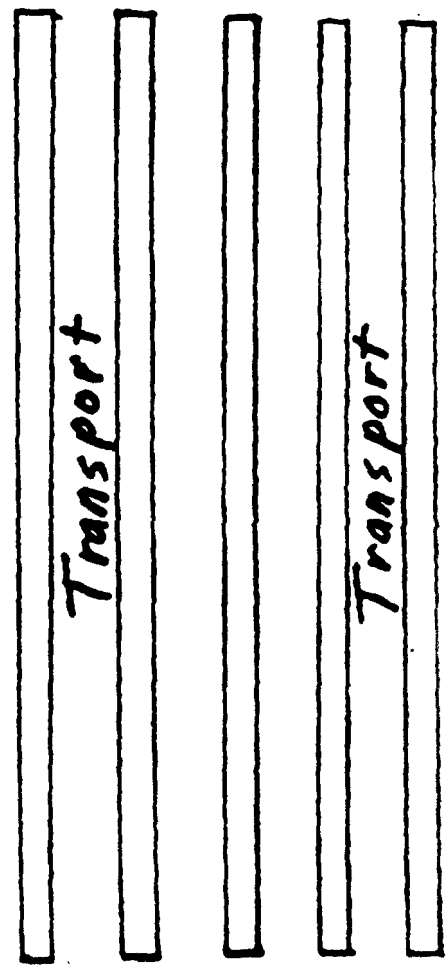
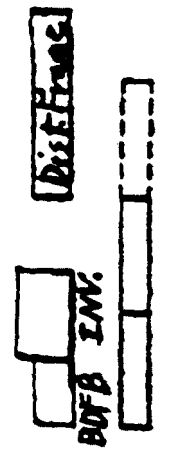
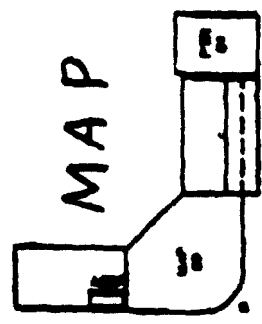
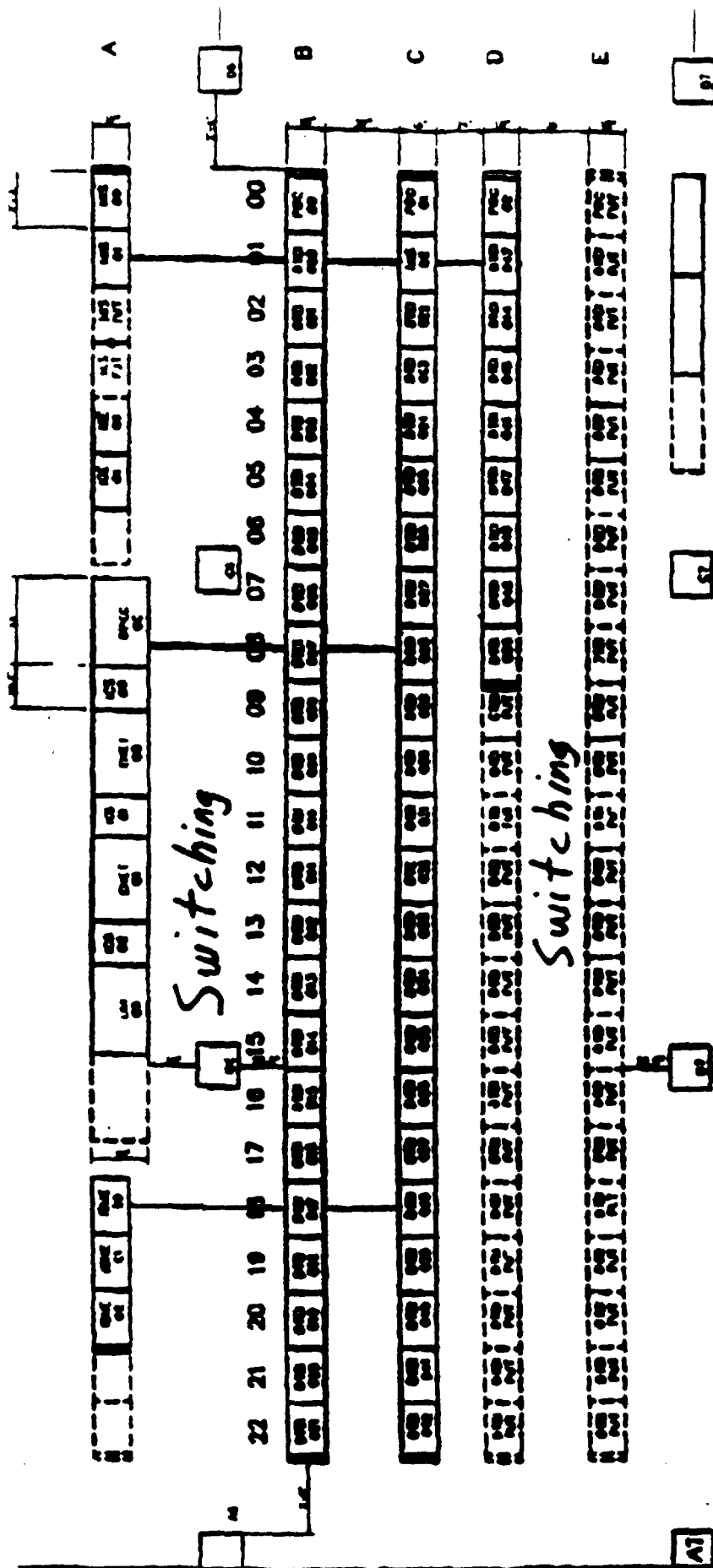
4425	4425	1983	1983	1983	1983	1983	1983	1983	1983	1983	1983
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1983	1983	1983	1983	1983	1983	1983	1983	1983	1983	1983	1983
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6555	6555	6555	6555	6555	6555	6555	6555	6555	6555	6555	6555
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6555	6555	6555	6555	6555	6555	6555	6555	6555	6555	6555	6555
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PLAN 100



FL - SBCS

HARBECK, HOPE (MM)

From: RICE, ELIZABETH (MM)
To: FREEMAN, STEPHANIE (MM); HARBECK, HOPE (MM)
Subject: LDCOLL.PPT
Date: Wednesday, May 22, 1996 8:28AM

Stephanie:
Hope:

I have updated the second drawing to be included in the revised collocation application. While everything is not on here, I believe the major interconnect components are represented. If you have any questions please give me a call.

Beth Rice
<<File Attachment: LDCOLL.PPT>>

LATAs w/SBCS SWITCH COLLOCATION

(Dallas, Houston, San Antonio, Kansas City)

